



Day : Thursday
Date: 8/25/2005
Time: 13:11:03

Inventor Name Search Result

Your Search was:

Last Name = ALGER

First Name = WILLIAM

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|-------------------|
| 11171750 | Not Issued | 019 | 06/30/2005 | APPARATUS AND METHOD FOR AN EMBEDDED AIR DIELECTRIC FOR A PACKAGE AND A PRINTED CIRCUIT BOARD | ALGER, WILLIAM O. |
| 10986423 | Not Issued | 030 | 11/10/2004 | ELECTRICAL SOCKET WITH COMPRESSIBLE DOMED CONTACTS | ALGER, WILLIAM O. |
| 10803427 | Not Issued | 030 | 03/17/2004 | METHODS FOR FORMING ELECTRICAL CONNECTIONS AND RESULTING DEVICES | ALGER, WILLIAM O. |
| 10671055 | Not Issued | 071 | 09/24/2003 | OPTICAL FIBERS EMBEDDED IN A PRINTED CIRCUIT BOARD | ALGER, WILLIAM O. |
| 10668511 | Not Issued | 041 | 09/22/2003 | CONNECTING A COMPONENT WITH AN EMBEDDED OPTICAL FIBER | ALGER, WILLIAM O. |
| 10610147 | Not Issued | 041 | 06/30/2003 | PRINTED CIRCUIT BOARD TRACE ROUTING METHOD | ALGER, WILLIAM O. |
| 10394841 | Not Issued | 093 | 03/21/2003 | POWER DELIVERY APPARATUS, SYSTEMS, AND METHODS | ALGER, WILLIAM |
| 10387291 | Not Issued | 030 | 03/11/2003 | CONDUCTOR TRACE DESIGN TO REDUCE COMMON MODE CROSS-TALK AND TIMING SKEW | ALGER, WILLIAM O. |
| 10379844 | 6916183 | 150 | 03/04/2003 | ARRAY SOCKET WITH A DEDICATED POWER/GROUND CONDUCTOR BUS | ALGER, WILLIAM O. |
| 09963637 | 6882762 | 150 | 09/27/2001 | WAVEGUIDE IN A PRINTED CIRCUIT BOARD AND METHOD OF FORMING THE SAME | ALGER, WILLIAM O. |

Inventor Search Completed: No Records to Display.

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|---------------------------------|------------------------------------|--------------------------------------|---------------------------------------|
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PALM INTRANET

Day : Thursday
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Inventor Name Search Result

Your Search was:

Last Name = LONG

First Name = GARY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|-------------------|
| 11171750 | Not Issued | 019 | 06/30/2005 | APPARATUS AND METHOD FOR AN EMBEDDED AIR DIELECTRIC FOR A PACKAGE AND A PRINTED CIRCUIT BOARD | LONG, GARY B. |
| 11089181 | Not Issued | 020 | 03/24/2005 | CATHETER-GRIPPING DEVICE WHICH MEASURES INSERTION FORCE DURING A MEDICAL PROCEDURE | LONG, GARY L. |
| 10986423 | Not Issued | 030 | 11/10/2004 | ELECTRICAL SOCKET WITH COMPRESSIBLE DOMED CONTACTS | LONG, GARY B. |
| 10803427 | Not Issued | 030 | 03/17/2004 | METHODS FOR FORMING ELECTRICAL CONNECTIONS AND RESULTING DEVICES | LONG, GARY B. |
| 10671055 | Not Issued | 071 | 09/24/2003 | OPTICAL FIBERS EMBEDDED IN A PRINTED CIRCUIT BOARD | LONG, GARY B. |
| 10668511 | Not Issued | 041 | 09/22/2003 | CONNECTING A COMPONENT WITH AN EMBEDDED OPTICAL FIBER | LONG, GARY B. |
| 10617107 | Not Issued | 041 | 07/09/2003 | PHOTO-THERMAL INDUCED DIFFUSION | LONG, GARY B. |
| 10616748 | Not Issued | 083 | 07/09/2003 | PHOTO-THERMAL INDUCED DIFFUSION | LONG, GARY B. |
| 10610147 | Not Issued | 041 | 06/30/2003 | PRINTED CIRCUIT BOARD TRACE ROUTING METHOD | LONG, GARY B. |
| 10409890 | Not Issued | 041 | 04/08/2003 | POWER-GROUND PLANE PARTITIONING AND VIA CONNECTION TO UTILIZE CHANNEL/TRENCHES FOR POWER DELIVERY | LONG, GARY BAXTER |
| 10394841 | Not Issued | 093 | 03/21/2003 | POWER DELIVERY APPARATUS, SYSTEMS, AND METHODS | LONG, GARY |
| 10387291 | Not Issued | 030 | 03/11/2003 | CONDUCTOR TRACE DESIGN TO REDUCE COMMON MODE CROSS-TALK AND TIMING SKEW | LONG, GARY B. |
| 10379844 | 6916183 | 150 | 03/04/2003 | ARRAY SOCKET WITH A DEDICATED POWER/GROUND CONDUCTOR BUS | LONG, GARY B. |
| 10252304 | 6642158 | 150 | 09/23/2002 | PHOTO-THERMAL INDUCED DIFFUSION | LONG, GARY B. |
| 10205679 | 6922790 | 150 | 07/25/2002 | THREE WIRE COMMUNICATION PROTOCOL | LONG, GARY E. |
| 10205678 | Not Issued | 030 | 07/25/2002 | INTELLIGENT CROSS CONNECT | LONG, GARY E. |
| 10068229 | 6747216 | 150 | 02/04/2002 | POWER-GROUND PLANE PARTITIONING AND VIA CONNECTION TO UTILIZE CHANNEL/TRENCHES FOR POWER DELIVERY | LONG, GARY BAXTER |
| 09963637 | 6882762 | 150 | 09/27/2001 | WAVEGUIDE IN A PRINTED CIRCUIT BOARD AND METHOD OF FORMING THE SAME | LONG, GARY B. |
| 09465899 | 6728238 | 150 | 12/17/1999 | DYNAMIC ALLOCATION OF VOICE AND DATA CHANNELS IN A TIME DIVISION MULTIPLEXED TELECOMMUNICATIONS SYSTEM | LONG, GARY E. |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------|
| <u>09256611</u> | <u>6187002</u> | 150 | 02/23/1999 | CAPACITIVE ELECTROSURGICAL TROCAR INCLUDING ADAPATER | LONG, GARY L |
| <u>08693603</u> | Not Issued | 161 | 08/07/1996 | ELECTROSURGICAL INSTRUMENT WITH COAXIAL ELECTRODES SELECTIVELY SWITCHABLE TO ACTIVE STATE BY USER-CONTROLLED AXIAL TRANSLATION | LONG, GARY |
| <u>08635871</u> | Not Issued | 161 | 04/18/1996 | VERSATILE ELECTROSURGICAL INSTRUMENT WITH A BLUNT-EDGED SLAB BLADE CAPABLE OF MULTIPLE SURGICAL FUNCTIONS | LONG, GARY |
| <u>08628751</u> | <u>5833689</u> | 250 | 04/04/1996 | VERSATILE ELECTROSURGICAL INSTRUMENT CAPABLE OF MULTIPLE SURGICAL FUNCTIONS | LONG, GARY |
| <u>08512422</u> | Not Issued | 161 | 08/08/1995 | APPARATUS AND METHOD FOR EXTRACTING AN EXCISED TISSUE SAMPLE VIA A LAPAROSCOPIC CANNULA AND SEALINGLY HOLDING THE TISSUE IN A SAMPLE CONTAINER | LONG, GARY |
| <u>08505544</u> | <u>5658273</u> | 150 | 07/21/1995 | APPARATUS AND METHOD FOR SUPPORTING AND CLEANING AN ELONGATE LAPAROSCOPIC SURGICAL TOOL USED VIA A CANNULA | LONG, GARY |
| <u>08505543</u> | Not Issued | 161 | 07/21/1995 | COAXIAL ELECTROSURGICAL INSTRUMENT | LONG, GARY |
| <u>08329342</u> | <u>5556397</u> | 150 | 10/26/1994 | COAXIAL ELECTROSURGICAL INSTRUMENT | LONG, GARY |
| <u>08264360</u> | <u>5540678</u> | 150 | 06/22/1994 | APPARATUS AND METHOD FOR EFFICIENTLY TRANSMITTING OPTIC ENERGY FROM A REUSEABLE OPTIC ELEMENT TO A DISPOSABLE OPTIC ELEMENT | LONG, GARY |
| <u>08217910</u> | <u>5562658</u> | 150 | 03/25/1994 | LASER-POWERED SURGICAL DEVICE FOR MAKING INCISIONS OF SELECTED DEPTH | LONG, GARY |
| <u>08161373</u> | <u>5507742</u> | 150 | 12/02/1993 | MULTIFUNCTION LASER-POWERED SURGICAL TOOL WITH OPTICAL ELECTROCAUTERY CAPABILITY | LONG, GARY |
| <u>07999321</u> | Not Issued | 166 | 12/31/1992 | APPARATUS AND METHOD FOR EFFICIENTLY TRANSMITTING OPTIC ENERGY FROM A REUSEABLE OPTIC ELEMENT TO A DISPOSABLE OPTIC ELEMENT | LONG, GARY |
| <u>07963206</u> | <u>5342355</u> | 250 | 10/19/1992 | ENERGY DELIVERING CAP ELEMENT FOR END OF OPTIC FIBER CONVEYING LASER ENERGY | LONG, GARY |
| <u>07958836</u> | <u>5306274</u> | 250 | 10/09/1992 | LASER-POWERED HIGH TEMPERATURE ENERGY DELIVERY TIP ELEMENT WITH THROUGHFLOW OF VAPORIZED MATERIALS AND ELECTROCAUTERIZATION CAPABILITY | LONG, GARY |
| <u>07944384</u> | <u>5276693</u> | 250 | 09/14/1992 | LIGHT-UTILIZING DEVICE INCLUDING A REGION HAVING A NON-ABRUPTLY VARYING REFRACTION INDEX AND A METHOD FOR PRODUCING THE REGION | LONG, GARY |
| <u>07812449</u> | <u>5275596</u> | 250 | 12/23/1991 | LASER ENERGY DELIVERY TIP ELEMENT WITH THROUGHFLOW OF VAPORIZED MATERIALS | LONG, GARY |
| <u>07724019</u> | <u>5164945</u> | 150 | 07/01/1991 | LASER DEVICE WITH INTERMEDIATE REFRACTION INDEX LAYER FOR REDUCED FRESNEL LOSSES | LONG, GARY |
| <u>07723987</u> | Not Issued | 163 | 07/01/1991 | LASER DEVICE CONVERTING LASER ENERGY TO HEAT AN OPERATIONAL SURFACE | LONG, GARY |
| <u>07723984</u> | <u>5320620</u> | 250 | 07/01/1991 | LASER SURGICAL DEVICE WITH BLUNT FLAT-SIDED ENERGY-DELIVERY ELEMENT | LONG, GARY |

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|--------------------------|-------------------------|-----|------------|--|---------------|
| 07701879 | 5230876 | 150 | 05/17/1991 | REMOVAL OF VANADIUM FROM PHOSPHORIC ACID | LONG, GARY |
| 06483501 | 4520234 | 150 | 04/11/1983 | REMOTE CABLE SWITCHING SYSTEM | LONG, GARY E. |

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PALM INTRANET

Day : Thursday
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Inventor Name Search Result

Your Search was:

Last Name = BRIST

First Name = GARY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|----------------|
| 11172572 | Not Issued | 020 | 06/29/2005 | METHOD, APPARATUS, AND SYSTEM FOR PARALLEL PLATE MODE SIGNALING | BRIST, GARY |
| 11171750 | Not Issued | 019 | 06/30/2005 | APPARATUS AND METHOD FOR AN EMBEDDED AIR DIELECTRIC FOR A PACKAGE AND A PRINTED CIRCUIT BOARD | BRIST, GARY A. |
| 11027128 | Not Issued | 041 | 12/30/2004 | CONNECTION OF PACKAGE, BOARD, AND FLEX CABLE | BRIST, GARY A. |
| 10986423 | Not Issued | 030 | 11/10/2004 | ELECTRICAL SOCKET WITH COMPRESSIBLE DOMED CONTACTS | BRIST, GARY A. |
| 10816132 | Not Issued | 041 | 03/31/2004 | CARRIER SUBSTRATE WITH A THERMOCHROMATIC COATING | BRIST, GARY A. |
| 10803427 | Not Issued | 030 | 03/17/2004 | METHODS FOR FORMING ELECTRICAL CONNECTIONS AND RESULTING DEVICES | BRIST, GARY A. |
| 10671055 | Not Issued | 071 | 09/24/2003 | OPTICAL FIBERS EMBEDDED IN A PRINTED CIRCUIT BOARD | BRIST, GARY A. |
| 10668511 | Not Issued | 041 | 09/22/2003 | CONNECTING A COMPONENT WITH AN EMBEDDED OPTICAL FIBER | BRIST, GARY A. |
| 10617107 | Not Issued | 041 | 07/09/2003 | PHOTO-THERMAL INDUCED DIFFUSION | BRIST, GARY A. |
| 10616748 | Not Issued | 083 | 07/09/2003 | PHOTO-THERMAL INDUCED DIFFUSION | BRIST, GARY A. |
| 10610147 | Not Issued | 041 | 06/30/2003 | PRINTED CIRCUIT BOARD TRACE ROUTING METHOD | BRIST, GARY A. |
| 10501439 | Not Issued | 030 | 11/12/2004 | SPACE HEATER | BRISTOW, GARY |
| 10409890 | Not Issued | 041 | 04/08/2003 | POWER-GROUND PLANE PARTITIONING AND VIA CONNECTION TO UTILIZE CHANNEL/TRENCHES FOR POWER DELIVERY | BRIST, GARY A. |
| 10394841 | Not Issued | 093 | 03/21/2003 | POWER DELIVERY APPARATUS, SYSTEMS, AND METHODS | BRIST, GARY |
| 10387291 | Not Issued | 030 | 03/11/2003 | CONDUCTOR TRACE DESIGN TO REDUCE COMMON MODE CROSS-TALK AND TIMING SKEW | BRIST, GARY A. |
| 10379844 | 6916183 | 150 | 03/04/2003 | ARRAY SOCKET WITH A DEDICATED POWER/GROUND CONDUCTOR BUS | BRIST, GARY A. |
| 10252304 | 6642158 | 150 | 09/23/2002 | PHOTO-THERMAL INDUCED DIFFUSION | BRIST, GARY A. |
| 10068229 | 6747216 | 150 | 02/04/2002 | POWER-GROUND PLANE PARTITIONING AND VIA CONNECTION TO UTILIZE CHANNEL/TRENCHES FOR POWER DELIVERY | BRIST, GARY A. |
| 09963637 | 6882762 | 150 | 09/27/2001 | WAVEGUIDE IN A PRINTED CIRCUIT BOARD AND METHOD OF FORMING THE SAME | BRIST, GARY A. |

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|----------|---------|-----|------------|---------------------------------|---------------|
| 09424799 | 6302555 | 150 | 02/01/2000 | APPARATUS FOR SIMULATING FLAMES | BRISTOW, GARY |
|----------|---------|-----|------------|---------------------------------|---------------|

Inventor Search Completed: No Records to Display.

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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = MERSHON

First Name = JAYNE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|------------------|
| 11171750 | Not Issued | 019 | 06/30/2005 | APPARATUS AND METHOD FOR AN EMBEDDED AIR DIELECTRIC FOR A PACKAGE AND A PRINTED CIRCUIT BOARD | MERSON, JAYNE L. |
| 10990740 | Not Issued | 030 | 11/16/2004 | APPARATUS AND METHOD FOR IMPROVING COUPLING ACROSS PLANE DISCONTINUITIES ON CIRCUIT BOARDS | MERSON, JAYNE L. |
| 10986423 | Not Issued | 030 | 11/10/2004 | ELECTRICAL SOCKET WITH COMPRESSIBLE DOMED CONTACTS | MERSON, JAYNE L. |
| 10803427 | Not Issued | 030 | 03/17/2004 | METHODS FOR FORMING ELECTRICAL CONNECTIONS AND RESULTING DEVICES | MERSON, JAYNE L. |
| 10671055 | Not Issued | 071 | 09/24/2003 | OPTICAL FIBERS EMBEDDED IN A PRINTED CIRCUIT BOARD | MERSON, JAYNE L. |
| 10668511 | Not Issued | 041 | 09/22/2003 | CONNECTING A COMPONENT WITH AN EMBEDDED OPTICAL FIBER | MERSON, JAYNE L. |
| 10348159 | Not Issued | 041 | 01/21/2003 | METHODS OF MANUFACTURING VIA INTERSECT PAD FOR ELECTRONIC COMPONENTS | MERSON, JAYNE L. |
| 10329188 | Not Issued | 071 | 12/23/2002 | APPARATUS FOR IMPROVING COUPLING ACROSS PLANE DISCONTINUITIES ON CIRCUIT BOARDS | MERSON, JAYNE L. |
| 09887597 | 6509530 | 150 | 06/22/2001 | VIA INTERSECT PAD FOR ELECTRONIC COMPONENTS AND METHODS OF MANUFACTURE | MERSON, JAYNE L. |

Inventor Search Completed: No Records to Display.

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Day : Thursday
Date: 8/25/2005
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Inventor Name Search Result

Your Search was:

Last Name = BECKMAN

First Name = MICHAEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|----------------------|
| 11171750 | Not Issued | 019 | 06/30/2005 | APPARATUS AND METHOD FOR AN EMBEDDED AIR DIELECTRIC FOR A PACKAGE AND A PRINTED CIRCUIT BOARD | BECKMAN, MICHAEL W. |
| 10986423 | Not Issued | 030 | 11/10/2004 | ELECTRICAL SOCKET WITH COMPRESSIBLE DOMED CONTACTS | BECKMAN, MICHAEL W. |
| 10803427 | Not Issued | 030 | 03/17/2004 | METHODS FOR FORMING ELECTRICAL CONNECTIONS AND RESULTING DEVICES | BECKMAN, MICHAEL W. |
| 10671055 | Not Issued | 071 | 09/24/2003 | OPTICAL FIBERS EMBEDDED IN A PRINTED CIRCUIT BOARD | BECKMAN, MICHAEL W. |
| 09267846 | Not Issued | 161 | 03/12/1999 | METHOD OF INCREASING THE LEACHOUT RESISTANCE OF SOLID INCINERATION RESIDUES | BECKMANN, MICHAEL |
| 09138291 | Not Issued | 164 | 08/21/1998 | BUILDING MATERIAL PATCHING SYSTEM | BECKMANN, MICHAEL R. |
| 07153518 | 4837675 | 150 | 02/01/1988 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |
| 07097315 | Not Issued | 166 | 09/14/1987 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATION BETWEEN DRIVE & CONTROLLER | BECKMAN, MICHAEL E. |
| 06944955 | 4811278 | 150 | 03/23/1987 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |
| 06944929 | Not Issued | 166 | 03/23/1987 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |
| 06823121 | Not Issued | 166 | 01/24/1986 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |
| 06729404 | Not Issued | 161 | 05/01/1985 | TECH IV SINGLE LOUNGER | BECKMAN, MICHAEL L. |
| 06729255 | Not Issued | 161 | 05/01/1985 | TECH IV DOUBLE LOUNGER | BECKMAN, MICHAEL L. |
| 06729254 | Not Issued | 161 | 05/01/1985 | TECH 111 SINGLE LOUNGER | BECKMAN, MICHAEL L. |
| 06570412 | Not Issued | 166 | 01/12/1984 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |
| 06308593 | Not Issued | 166 | 10/05/1981 | SECONDARY STORAGE FACILITY EMPLOYING SERIAL COMMUNICATIONS BETWEEN DRIVE AND CONTROLLER | BECKMAN, MICHAEL E. |

Inventor Search Completed: No Records to Display.

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